In 3303 - 322

Sigsbee 4440 Turnson Rel

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(567. O No. 2446 Hyd. Date July 21et 1890. Machine. Reel. Turns 29 Cor. + -Depth 29 fms Shot or lead 28 ths Bottom fre ay . S. Bottom temperature 41° No. of Thermometer 63 902 Cor. -Corrected temperature HI ° Air 48° Surface 47° Drift. Trawl or dredge or tangles M SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. DOWN. 10. 36.30 37.30 0 36.45 100 10,36.50 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700

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No. 3303 Di Date mily 21 Januar Machine. Reel. Depth 33. Turns 3 3 Cor. + Shot or lead Bottom · k; 1 Bottom temperature 39 No. of Thermometer 6 3 9 0 2 Cor. -Corrected temperature 39.5 Air 48 Surface & 7 Drift. 1-6 A Mx MA Trawl or dredge or tangles Large Ben SOUNDING WIRE. DREDGE ROPE. DOWN. TURNS. 0 1.15.45 38.33 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

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No. 24 47. Jan Date July 21. 1898 James Machine. Reel. O Depth 3/ Turns 3 / Cor. + Shot or lead 28 1 Bottom Bottom temperature No. of Thermometer 6 3 90 2 Cor. Corrected temperature 39,5 Air 50 Surface 52 Drift. Traibl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. DOWN.

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SERIAL TEMPERATURE,

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REMARKS.

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Janner Machine. //Reel. Turns 23 Cor. + 0 Depth L3 fra 28 t Shot or lead BottomBottom temperature 40.6 No. of Thermometer 6 3 90 V Cor. Corrected temperature 40,6 Surface 49 Drift. Air 14) Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. DOWN. DOWN TURNS. DOWN. 100 00.3010.00.1 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300

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SERIAL	TEMPERATURE.

SERIAL TEMPERATURE

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Turns 26 Cor. + Depth 22 fore.

Bottom

Fre.gy. J. + S.

Bottom temperature (40:2

No. of Thermometer 63902 Cor.

Corrected temperature 40.2

Air 47 Surface 49 Drift.

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~REMARKS:

No. 2451 Hy - Date July anne Machine. Rect.

Turns 31 Cor. +

Depth 31 19710.

Shot or lead 28 ths.

Bottom fre. gr

Bottom temperature 41

No. of Thermometer 63 90 2 Cor. -

Corrected temperature 41°

Air 46° Surface 49° Drift.

SOUNDIN	G WIRE.	1	DREDG	E ROPE
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DEPTH.	TEMP.	NO.	OF THER,	COR.	COR. TEMP.
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No. 1453 Hy Date July 25 ...

Danner Machine. - Reel.

Turns 32 Cor. + Depth 57

Shot or lead 28ths. Bacend

Bottom G

Bottom temperature none taken

No. of Thermometer — Cor.

Corrected temperature

Air 47° Surface 51° Drift

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Corrected temperature	41.5		
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REMARKS.

567."

No. 2156 | Date July 22

Turns 32 Cor. + - Depth 32 frug.

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Bottom gy of 5

No. of Thermometer

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Corrected temperature

Air 45° Surface 49° Drift.

Trawl or dredge or tangles

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SERIAL TEMPERATURE,

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No. 2457 Kyd Date July Machine. Rect. Turns 30 Cor. + Depth 3.0 Shot or lead 28 tbs. Bottom fre. ay S. Bottom temperature none taken Cor. -No. of Thermometer Corrected temperature Surface 49° Drift. Air 46 ° Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS, DOWN. 10.15:00 10:16.00 100 200 300 400 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 115	Machine	ate Rec	et.	7
Turns 2	The second secon	-	Depth 2	2
Shot or lea		ŭ.		
Bottom	9			and the second s
Bottom ten	perature		1611	
No. of The	rmometer		Cor.	
Corrected t	emperature			
Air 46	Surfa	ce 50°	Drift.	
Trawl or d	redge or tang	les		
SOUNDI	NG WIRE.	1	DREDGE	
DOWN.	UP.	TURNS,"	DOWN.	UP.
0,43,00	10.45.00	0		
		100		
		200		
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		400		
		500	1	
		600		
		700		
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		900		
		1000		
		1100		
		1200		
	5-55-	1300		
		1400		
		1500		
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DEPTH.	TLMP.	NO. OF THER.	COR.	COR, TEMP.
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No. 2459 Hud. 1	Date 1.	d 18	074-
Haud lea Muchin	c Re	eel,	
Turns 20 Cor. +	_	Depth 2	- O frus.
Shot-or lead 12 ths.			
Bottom The qu	15		
Bottom temperature	ion t	aken	
No. of Thermometer	-	Cor	
Corrected temperature	-		
Air 46 Surfa	ce. 50	• Drift.	
Trawl or dredge or tang	çles		
SOUNDING WIRE.	TURNS.	DOWN,	
	TORNS,	DOWN.	UP.
1.05.00 11.06.00	0	ancher	er.
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9	800		
co 6'	900		
programme and a second	1000		
B 3:	1100		
0.	1200		
3 8	1300		
Q	1400		
5	1500		
5 . 72	1600		
6 43	1700		
2 4 6	1800		
3 -	1900		
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1 4	2100		

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1-			7 7
- 1.	SERIAL	TEMPERATURE.	1

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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50	marc.	16	.8.3	
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REMARKS.

50%. · No. 2460 14 Date 11 9" Machine. (Recl. (Depth 18 5 Turns -Cor. + 1: 1/s. Shot-or lead Bottom A Bottom' temperature none taken No. of Thermometer Corrected temperature Air 53° Surface 5/ Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. Down. TURNS. DOWN. 17.03,00 12,05,00 200 300 400 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2200

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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E C									
567.									
No. 2. 11 6 / Hey	Date X	16,20	1898						
Machine Reel.									
Turns /4 Cor. +			4 km						
Shot or lead 28 lb.	1000	and the							
Bottom	7								
Bottom temperature									
No. of Thermometer	Name	Cor.							
Corrected temperature									
Air 49 Surfa	ice: 5-/	Drift.							
Trawl or dredge or tan	gles								
SOUNDING WIRE.		DREDGE	ROPE.						
DOWN. UP.	TURNS.	DOWN,	UP.						
TOTAL STREET	0								
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i i	400								
	500	1							
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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567.																		
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No. 2, 4 6 2 Hay	Date	wq																
Tanner Machine Reel Depth 6/ for Shot or lead 28 lb																		
									Bottom temperature									
Corrected temperature																		
Air 47 Surfe	ace30.	Drift																
Trawl or dredge or tan	gles																	
SOUNDING WIRE.		DREI	OGE ROPE.															
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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No. 24 63 Hey I	Date . ai	19.2	18:
Leaster Machin			
Turns Cor. + 3			i in
Shot or lead 38 66			<i>l</i> .
Bottom 970.1	m		
Bottom temperature			
No. of Thermometer 6	3 402	Cor. T	
Corrected temperature	43-		
Air 48° Surfa	ce 2/-8	Drift.	
Trawl or dredge or tang	gles		
SOUNDING WIRE.	_	DREDO	GE ROPE,
DOWN. MY UP.	TURNS,	DOWN,	tib.
. 3	0		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Soo				
900				
1000				

No. 2 116 14 dy Date Aug 2. 90

Significe Machine. Rect

Turns 736 Cor. + 66 Depth 802 for

Shot or lead 28 16

Bottom

Bottom temperature 36.2

No. of Thermometer 3 3

Corrected temperature 36, 2

Surface + 8 Drift.

Trawl or dredge or tangles

	DING WIRE.	1	DREDGI	E ROPE.
Down.	UP.	TURNS.	DOWN.	UP.
.57.10	: 1100	0		
.52 10	10.00	100		
	1915	200		
50	1. 07.20	300		
15	3 1620	400		
5 50	05 10	- 500		
3 6 30	03.40	. 600		
6.73	11.40	700	i	
0.45		Soo	1	
		900	1	
		1000		
		1100		
		1200		
		1300	i	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Soo				
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1000				

Machine. Recl. Cor. + 70 Depth 8 3864 W Bottom . 856 Bottom temperature No. of Thermometer 6 Corrected temperature 35, 5 Air 48 Surface 50 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. PW DOWN. DOWN. UP. 0 2-10-0 100 200 300 400 500 600 700 2-23-0 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. Ze Date (it is)

Muchine. 2 Reel.

Turns 5 () Cor. + 5 3 Depth (-4 3 4)

Shot or lead 38 Hos.

Bottom He

Bottom temperature 36.

No. of Thermometer 63902 Cor. -

Corrected temperature 36.7

Air 48° Surface 51° Drift

, . SOUNDI	NG WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
:02.20	19.45	0		
		100		
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		300		
		400	:	
		. 500	:	
10.75	4. 12:00	. 600		
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		Soo		
		900	i	
		1000	:	
		1100		
		1200	į,	
		1300	1	
		1400		
		1500		
		1600	:	
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2,100		

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3800	
3900	
4000	

DEPTH.	TUMP.	NO. OF THER.	COR,	COR, TI	EMP.
25			1	1/1/6	2 7 - 4
50			1	J 6 1	PAT
100			3	850	J=3
200				51	
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400					
500					
600					
700					
800					
900					
1000					
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No. 2467 Hy - Date Augus 2º 100, Siasher Machine. 2 Rock. Turns 530 Cor. + 48. Depth 578 fms-Shot or lead 38 tbs_ Bottom in the Bottom temperature 37° No. of Thermometer 63902 Cor. Corrected temperature 37-1ir 48° Surface 510 Drift.Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. DOWN. TURNS. DOWN. 0 56,00 100 200 300 400 48.50 4.50,50 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

2500	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				53.
50				277
100				- , , ,
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700				
Soo				
900				
1000			-	

Date Aug 3. 1800 Machine. Reel. Turns 950 Cor. + 83 Depth 10 33 7m Shot or lead 35 Bottom Bottom temperature 35. 4 No. of Thermometer 63902 Cor. Corrected temperature 35,4 Surface Drift.46 & 1/ VIV dir Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS, Down. DOWN. 0 100 200 03 3.2 300 4050 9-01-0 14.12, 17-0 400 17.10 500 600 700 800 7 00 15 900 1000 54-31-0 1100 36-0 1200 1300 1400 1500 1600 22/- h 1700 1800 1900 2000

2500	
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3800	
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4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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50			·	
100		44110		1-37
200		-749		
300				
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5 Kinds Starfisher REMARKS.

1 eval Alethurin

Lover to Working Saw Overhouse

No. : 466 102 Dute Oliver 5 100 ingites Machine. 2 Reel.

Turks 16 15 Cor. + 130 Depth 17451

Shot or lead 35+65.

Bottom soft green or:

Bottom temperature 35

No. of Thermometer 63902 Cor.

Corrected temperature 35-

, SOUNDIN	edge or tan		DREDG	E ROPE.
SOUNDIN DOWN.	UP.	TURNS.	DOWN.	IIP.
35.00	12.60	0		
-	11.20	100		
37.10	10,40	200		
38.20	10.00	300		
39.30	09.25	400		
40,40	08,45	500		
42.00	08.05	600		
43.20	07.20	700		
44.40	06.35	800		
46.00	05.45	900		
47.30	05.00	1000		
49.00	04.10.	1100		
50. Ho	03.15	1200		
52.00	02,25	1300		
53. HO	01.30	1400		
55.10	3.00.30	1500		
56,50		1600		
57.10		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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volcanic dust

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730

17.10

Traul or dredge or tangles

SOUNDIN	G WIRE.	.	DRED	GE ROPE.
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11 =0	35.00	200		
1 12	.37 30	300	•	i
	3430	400		
7	1.00	500		
5. 1	35-00	Goo		
4	,93 27	700		
11. 19	10.47	800		
1. 10	3/1	900		
1.1 19	.5100	1000		
1 67	211 0	1100		
0 8 15:3	1/ .30	1200		
16 1:0	25. 511	1300		
. 0		1400		
	1,2, 1	1500		-
6 10	10,20.00	1600		
		1700		
		1800		
		1900		
		2000		
_		2100		
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3700	
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3900	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Soo				
900				
1000				

Date Office Machine. Reel. Turns / , 00 Cor. + /5.5 Depth /62

Shot or lead 35 66

Bottom gn. On. Bottom temperature 35

No. of Thermometer & 3 . Cor.

Corrected temperature 352

Air 47 Surface 50

Travel or dredge or tangles

SOUNDING WIRE.			DREDGE ROPE.		
Retu DOWN.	UP.	TURNS.	DOWN.	UP.	
7. 7. 7	3 t - Ju	0		1 75.00	
	,	100	11.3	22.10	
27-6	. 1	200	15-30	19.40	
: 4		300	11.		
5 .		400	2.5	-2.25	
1		500	2/ -	.7.	
310		. 600	30-30	09.20	
33-6		700	- 35-0	0.6.40	
3 :		Soo	31	14	
36-0	.)	900	41-01	0,01.50	
38-0		1000	44-0	59.20	
40-0		1100	47-0	. 56.25	
42-0		1200	10-0	53.30	
44-0	1 1 1 1 1	1300	J.J	50.30	
16-0) .	1400	56-	47.30	
4.	1. 19.3	1500	59-1	44.30	
		1600	7 53	21/ 100	
		1700	-07-0	37,30	
		1800	11	1	
		1900	15-1	. 31.00	
		2000	180	. 28.30	
		2100	1 1	2.1.	
		2200	25-0	20.15	
		2300	29-0	16.30	
		2400	32-0	9,12.00	

9.03.20	2500	
9.03.20	2600	
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	2800	
	2900	
	3000	
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DEPTH.	TEMP,	NO. OF THER.	COR.	
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COR. TEMP.

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No.		Date (waste are 14	,,
	Machin			
	Cor. +		Depth 6	Timo
Shot or lead	1 .38 -C	6 .		
Bottom	me	Y		
	perature			
	mometer (Cor	
Corrected to	emperature	38.5		
Air. 40	Surfa	ce 50	Drift.	
Trawl or di	redge or tan	gles		
SOUNDIN		TURNS,		E ROPE.
DOWN.	UP.	TOKASI	DOWN,	111.3
13.50		0		
1.5.05	3.15.10	62 100		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Soo				
900				
1000				

No. 33,9 17- Date No. 33,9 17- Date No. 43,9 17- Date No. of Lead 38 56 Bottom Bottom temperature 37 1 No. of Thermometer 63 90 > Cor Corrected temperature 37, 2 Air Surface Drift In Stay of Travol or dredge ar tangles SOUNDING WIRE.							
W DOWN.	NG WIRE.	TURNS.	DOWN,	E ROPE.			
J-13-6		0	f - 1 /. 1)	116-0			
		100		43.0			
		200	536-0	5-39-0			
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and the state of t		1900					
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DEPTH.	THMP.	NO. OF THER.	COR	COR. T	EMP.
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d	REMARKS.
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Shot or lead Bottom an. M. Bottom temperature 38 No. of Thermometer 6 3 1 2 Corrected temperature Air 46 ° Surface 50° Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. DOWN. UP. 8,03.00 12,00 0 100 08.30 8.09,30 300 400 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1S00 1900 2000

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25			220	
50		4440 240 V150	112	
100		1150	2	*
200		6-1		***************************************
300				
400				
500				
600				
700				
Soo				
900				
1000				

No. Date | Date | Machine. Reel. Turns 11 Cor. + 1/6 Depth 111/6 Shot or lead 38 45. Bottom on . M. Bottom temperature 37 -No. of Thermometer Cor. Corrected temperature 3, 5 Air 45 Surface 50 Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. 11. 30.00 48.50 0 100 200 300 39,00 11:41,00 400 500 600 700 800 000 1000 1200 1300 1400 1500 1600 1700 1800 1900 2000

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DEPTH.	TEMP.	NO. OF THER.		COR,	COR. TEMP.
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Soo					
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	Machin			
				740 kms
	a 38 lls		Deptn /	1.4:0 . Amo
	a G 0 100	A		
Bottom tem	gw perature	7 3	5-0	
	mometer 6			
	emperature_		Cor.	
Air '\			Drift.	
	redge or tan			
	NG WIRE.		DREDG	E ROPE.
DOWN.	UP.	TURNS.	DOWN,	UP.
1. H550	36.20	0		
47.10	3420	. 100		
4810	33 20	200		
4948	.32,20	300		
5.040	3/.00	400		
5220	30.05	500		
5400	29:00	600		
5325	27 45	700		
56 80	2630	800		
1820	20 35	900		
#3	2420	1000		
+ 0125	23.08	1100		
13/2	21 40	I 200	i	
2450	20.20	1300		
0600		1400		
30	15:20	1500		
7.50	4 15.10	1600		
		1700		
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		1900		
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2500	
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3300	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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697		
No. 2472 1/4	Date	12 no 5/32
Vujatev Machin		, , , ,
Turns Cor. +		Depth 77
Shot or lead 3806		The action of a proper control and the death and the desired control action and the action of the action and the action a
Bottom Judil S.		
Bottom temperature	0-2	
No. of Thermometer		Cor
Corrected temperature		
Air 47 Surfa	ice J'	Drift.
Trawl or dredge or tang	gles	
SOUNDING WIRE.	TURNS,	DREDGE ROPE.
8-18-20 49-0	0	
1 20-18 47-30	100	
/ h	200	
4. 3	300	
43-	400	
· · · · · · · · · · · · · · · · · · ·	500	
30 1.	600	
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2005 J- 35 8	-900	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 475 Machine. Reet.

Turns 130 Cor. + 14 Depth 144 freeShot-or lead 35 tbsBottom free dt. B.

Bottom temperature 38°

No. of Thermometer 63902 Cor.

Corrected temperature 38°

Air 47° Surface 50° Drift.

SOUNDING	G WIRE.		DREDGE ROPE.	
DOWN.	UP.	TURNS.	DOWN.	UP.
2.10.00	15.10	0		
12.00/	2.13.30	100		
		200		
		300		
		400		
i		500		
		600		
		700		
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		1000		
		1100	;	
		1200		
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		1500	,	
		1600	1	
,		1700	1	
		1800	,	
		1900		
		2000		
		2100		
		2200		
		2300		
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2500	-
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EPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25	4111	17		
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Soo				
900				
1000				

507. C. No. 11:6 Hy & Date Aug: 6.1890 inder Machine. 2 Reel, Turns " Cor. + 137 Depth 1087 4... Shot or lead 35 lbs Bottom gn. Vz. Bottom temperature 35 No. of Thermometer 6376 2. Cor. -Corrected temperature 35-Surface 57° Drift. Air 46° Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. My DOWN. TURNS. DOWN. UP. 15.71 8.24.30 0 100 200 300 400 500 600 46 45 700 800 49. 15 900 50 15 1000 51.35 1100 1200 1300 10-10 1400 1500 1600 1700 8 8 W. 33 1800 1900 2000 2100

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COR, TEMP.

864.				
No.: 1777	K. K	Dute		, F
No. 177	Machin	e.X 2 Re	eel.	
				1998 fin
Shot or lead	35 Tbs.			
Bottom of	N. O			
Bottom tem	perature 32	1. 4		
No. of Ther	mometer	28	Cor	
Corrected_te	mperature	34. 2		
Air 48	Surfa	ce_ 5-0	Drift.	
Trawl or dr	edge or tan	gles_		
SOUNDIN	G WIRE.		The same of the sa	GE ROPE.
DOWN,	UP.	TURNS.	DOWN.	UP.
	r, t , r =	0		
-	5-	100		
	1 .	200		
	17 5	300	_	
	1 1, 5 1	400	-	
	1)	500		
		600		
The second second	11.	700		
	1000	800		
	V 5 1	. 900		
, 1	04.	1000		
	6	0011		
40.50	0150	1200		
		1300		
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2.		1600		
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1 1	DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
36	8 725	42.5	63912	1-0.1	42. =
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39	100-	38.2	(1758	-0:/	-51
	200	38.8	52732		38. 8
	300	3,.7	57:4	·- c. 1	38
G	100	37.5	62 350	- c. 1	37,55
36.	500	36. 2	1500	10,00	37. "./
	600	36.5	1.1755		36. 5
36	700	36.5	ZE1 6 6		36.5
34	Soo	36.3	1768 1	-0,03	4
36.0	900	36. 5 -	63913		· :36,° 0
	1000	35.4	(6) 121	,	38.18
		36.0-	161767 =		

REMARKS.

to Long bobied Osses.

Date / ...

Machine. 2 Reel. Turns Cor. +

Shot or lead 60 ths.

Depth

· gn. ·2 Bottom Bottom temperature

Corrected temperature 35 -

Air 46 Surface 57)

Trawl or dredge or tangles

SOUNDING WIRE.			DREDGE ROPE.		
DOWN,	J UP.	TURNS.	DOWN,	UP.	
,	27 (2	0		100	
	15 11	100	į		
1 .	1 5 15	200			
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SATE OF		600			
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	18.77	1000			
The second	14.00	1100			
	164	1200			
. 1	"· .;/	1300]		
1	15. 70	1400	1		
	121 32	1500			
87.70	13 05	1600			
(3.30	12.50	1700			
.0.4.50	1.0. 20	1800			
15.16	1.08.30	1900			
		2000			
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SERIAL TEMPERATURE,

DEPTH.	TLMP, NO. OF THER. COR.	COR, TEMP,
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800		
900		
1000		

1179 by Date August 7" Machine, \$2 Reet Sigs Turns 1995 Cor. + 15:2 Depth Shot or lead 35 Hrs Bottomgn. og 35 Bottom temperature No. of Thermometer 63902 Corrected temperature 35 4 Surface AirDrift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. DOWN. 0 100 200 300 400 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1800

1900

	2500
,	2000
110 1	2700
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50 6	3200
19-34	3300
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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. 567. No. 2 4 80 Hey Date Aug 7" 18" pole Machine. Reel. Turns/903 Cor. + 133 Depth20 53 m Shot or lead 60 ths. bu. BottomBottom temperature 350 No. of Thermometer 6 5 2 Cor. -Corrected temperature 35° Surface 50 Air 49 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. DOWN. TURNS. DOWN, 0 100 200 300 400 500 600 700 800 000 1000 1100 1200 1:3 33 1300 117 1400 11 1500

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SERIAL	TEMPERA	TURE.	

DEPTH.	TEMP.	NO. OF THER.	cor.	COR. TEMP.
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No. 7.48.1 264	Date	1.1.10	!'	. (0)
Fanner Ma	chine	Reel.	÷.	
Turns 25 Cor. +		Depth	- t	,

Shot or lead 28 tbs.

Bottom Inc. gy &

Bottom temperature 1 -

No. of Thermometer - Cor.

Corrected temperature —

Air 37 Surface 3 Drift.

SOUNDING WIRE.		1 1	DREDG	DREDGE ROPE.	
DOWN,	man to UP.	TURNS.	DOWN.	UP.	
17 10	1200	0			
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		700			
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4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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Soo				
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667.13		
No. 32 . 1/2	70 /	y y y
Januar Machin		,
Turns 37 Cor. +		Depth 58 Files
Shot or lead 28 Hs.	<u></u>	Depth DO ATIG
Bottom Ine dk	: 8 -	771.
Bottom temperature	£1.5	0
No. of Thermometer	3 90	> Con -
Corrected temperature		The second secon
Air - 70 Surfa	ce de	Drift. J. M. M. Y.
Trawl or dredge-or-tan		,
SOUNDING WIRE.		DREDGE ROPE.
DOWN.	TURNS.	1/10wn, trp.
17.25 09.55	0	1 1 30 37 3-3
8.12	100	3 7 05
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP
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121 Hermit Crato, Crato, about it kinds of Stranger Flounder

(Chit?)				
No. 2 4	8 2 Hey?	Date A	ug \$10	5. 90
	Machin	c. R.	cel.	
Turns_/	7 Cor. +	2	Depth 7	9 Ams
Shot or lea	id 28 16:	5.		
Bottom 4	ne atox	1. 26/2	Sh. ::	
Bottom ten	nperature	41		
No. of The	rmometer 6	3 (:	Cor	
Corrected t	temperature	11/2		
Air 5.0	Surfa	cc 3-4	Drift.	
Trawl-or-d	lredge or tang			
	NG WIRE.		DREDGE	E ROPE.
· · / · DOWN.	. 1 UP.	TURNS.	DOWN.	ttP.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Soo				
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1000				

No. 24 13 Sky Date aug 15 James Machine. - Reel. Turns 9 3 Cor. + 2 Depth 95 Am Shot or lead 28 tbs. 11- = 17 11 Y Bottom Bottom temperature 40.8° No. of Thermometer 63902 Cor. Corrected temperature 40, 8 Air 50° Surface 5 Drift. Travel or dredge or tangles SOUNDING WIRE. DREDGE ROPE. DOWN. TURNS. DOWN. 1 58.05 8 00.20 0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000

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SERIAI	. TEMPER	ATURE	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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1				

No. 2484 H. Dule in 10 10 10 5.

Turns 115 Cor. + 3 Depth 118 fms.

Shot or lead 28 tbs.

Bottom fre. S. fr. M.

Bottom temperature 41.5

No. of Thermometer 63902 Cor.

Corrected temperature 41.6

Air 50° Surface 54°

SOUNDING WIR		DREDGE ROPE.	
DOWN. U	P. TURNS.	DOWN.	UP
6,00 8,13,	00 0		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
25				
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Soo				
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No. 7485 He Date Sugar 5 184

Machine. - Red.

Turns 52 Cor. + 1 Depth 53 /m.

Shot or lead 28 tos.

Bottom fre. dk. S.

Bottom temperature 42, 3

No. of Thermometer 63902 Cor. -

Corrected temperature 42,3

Air 50° Surface 54° Drift

SOUNDING WIRE.		1	DREDGE ROPE.		
DOWN.	UP.	TURNS.	DOWN,	UP.	
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j	and a second of the second of	400	1		
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1,00	avan o apart had kaat teen verd adeator voorbei i	2200			
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3600	MATERIAL STATE		
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SERIAL TEMPERA	TURE,	إفليت المجلح	å
NO. OF THER.	COR.	COR. TEMP.	
5. 7/ Linein	27	w.	
S	32	1.00	
s. Average.		Mi	
	2600 2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900 4000 SERIAL TEMPERA	2600 2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900 4000 SERIAL TEMPERATURE NO. OF THER. COR.	2600 2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900 4000 SERIAL TEMPERATURE NO. OF THER. COR. COR. TEMP.

25	7 · 165.	71 Circum	27	iii
50	14. ths.	4,	32	1.00
100	11 tbs.	Average.	29	-tii
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300	4	males.	5	Piemales-
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REMARKS.

No. 2456 Her Date Sugar : Janne Machine. - Reel. Depth - 2 22 Cor. + Shot or lead 28 tbs. Bottom rd. Me. S Bottom temperature 45. No. of Thermometer 6 3 902 Cor. Corrected temperature 45. Surface 54° Air 56' Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. DOWN. TURNS. DOWN. 8.50.00 8.54.00 0 100 200 300 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

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1	
 CEDIAL	TEMPERATURE.

DEPTH.	TEMP,	NO. OF THER.	COR.	COR, TEMP,
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50	14 1ts.	Maxim	33	
100		Average	291/4 3	u
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No. 2 1 67 Hand Date

January Machine. Rect.

Turns 1 C Cor. v / Depth 7/4

Shot or lead 28 Hs.

Bottom fre. S. r M.
Bottom temperature 41, 3

No. of Thermometer 63962 Cor.

Corrected temperature 41, 3

Air 56° Surface 52° Drift.

Trawl or dredge or tangles

SOUNDING WIRE.		1	DREDGE ROPE.	
DOWN.	UP.	TURNS.	DOWN.	UP.
-1.00	9. 26.00	0		
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DEPTH.	TEMP.	NO. OF THER.	cor.	COR. TEMP.
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No. 2488 My & Date J. ... Dannie Machine. - Reet. Turns 96 Cor. + 3 Depth 99 fmo. Shot or lead 28 tos. Rottom Bottom temperature 40. No. of Thermometer Cor. Corrected temperature 40, Air 56° Surface 52° Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. 9.36.00 9.41.00 0 100 200 300 400 500 700 800 900 1000 1100 1200 1300 1400 1500 1600 ' 1700 1800 1900 2000

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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567.

No. 3311 DE Date Ac !

Turns 83 Cor. +

Depth

Shot or lead ? for.

Shot or lead

Bottom gn - M.

Bottom temperature 1-10

No. of Thermometer 63902 Cor.

Corrected temperature 4/2

Air

Surface

Drift.

Trawl or dredge or langles price

SOUNDI	NG WIRE.		DREDGE ROPE.		
DOWN.	UP.	TURNS.	DOWN.	UP.	
48.00	9.54.00	. 0	-1 = 5 =	; 7	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS. (, Morrow

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lana gla

No. 2480 Hy ! Date C. 11211 15" (1) Danner Machine. - Reel

Shot or lead 28 16s.

Turns 65 Cor. + 1 Depth 66 fno

Bottom fre. th. S. FM

Bottom temperature 41. 3

No. of Thermometer 6 390 2 Cor.

Corrected temperature 4/, 3

SOUNDI	NG WIRE. I		DREDGE	ROPE.
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DEPTH.	тимр.	NO. OF THER.	COR,	COR, TEMP.
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No. 33/2 0 Date 1 15 1500

Janny Machine. - Reel.

Turns 44 Cor. + 1. Depth 45 fmo.

Shot or lead 28-165.

Bottom fre J. M.

Bottom temperature 43 -

No. of Thermometer 63902 Cor.

Corrected temperature 43°

Air 57 Surface 55 Drift. Lan Nh. W.

SOUNDING WIRE. DOWN. UP.			DREDGE ROPE.		
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REMARKS.

Deate.

Difficient fich,

Luckle.

No. 1 La LI & Date Machine. - Reel. Turns 37 Cor. + O Depth 37 fre 28 /55. Shot or lead Bottom D. Lov. V Bottom temperature 44, 3 No. of Thermometer 63 902 Cor. -Corrected temperature 44. 3 Air 57 Surface 55° Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. DOWN. DOWN. 11.31.00 11.34.00 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900

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No. 7 4 9! Hy Date Date Machine. - Reel.

Turns 40 Cor. + O Depth 40 fmo.

Shot or lead 28 tos.

Bottom fre. S.

Bottom temperature 44,5

No. of Thermometer 6 3 902 Cor. -

Corrected temperature 44, 2

Air 60° Surface 55° Drift.

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C 667.

No. 21' Hey Date

Machine. Recl.

Turns 56 Cor. +

Depth 57

Shot or lead

Bottom A . S. -

Bottom temperature 42.5

No. of Thermometer

Corrected temperature 42.5

Air 6 Surface 55

Drift.

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No. of Thermometer (Cor	
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daine	Machin	ie. R	eel. (/	
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Bottom tem	perature	40.9		
No. of Ther	mometer 6	3.902	_ Cor	
	emperature			
Air 53	- o Surfa	ce. 5- 5-8	Drift.	
Trawl or di	redge or tan	gles		
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Turns 72 Cor. +	2	Depth 7 fms
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No. of Thermometer	3902	Cor
Corrected temperature	42,5	
Air Surfa	ce ded	Drift. // // //
Trawl or dredge-or-lang	stes Irri	all Blance
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DESTA DESC.

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No. 2+95 de pate aug 15 (1) Vannue Machine. = Reel; Depth 77 fm Turns 75 Cor. + Shot or lead 28 As Bottom Bottom temperature 410 No. of Thermometer 6 3 90 >- Cor. Corrected temperature 400 Air 36 Surface Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. / Z. DOWN. DOWN. () 100 200 300 400 500 600 700 800 000 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000

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No. 2 C. Dute Com. Janvier Machine. - Reel. Turns 57 Cor. + / Depth 5 ffm

Shot or lead 28-6

Bottom ble. 8. 9 Lak Sh

Bottom temperature 42.1

No. of Thermometer 6 3 Cor.

Corrected temperature 42, _

Air 36 Surface 550 Drift.

SOUNDING WIRE.			DREDGE ROPE	
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No. 315 0 - Date August 15 1890 Machine. - Red. 4-Depth ! Turns ? Cor. + Shot or lead 28 tbs. Bottom an. M. A. S. Bottom temperature No. of Thermometer 6 3 9 02 Cor. -Corrected temperature 38,5 Drift. 1/2 0011 Air Ti Surface 55 Trawl or dredge or tangles fritte SOUNDING WIRE. DREDGE ROPE. TURNS. - DOWN. 4.24.00 - 400 200 300 400 500 700 Soo 900 0001 1100 1200 1300 1400 1500 1600 1700 1 Soo

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2 7400 3000	REMARKS.
Posser Ali The	Ma Della
Jnthon 12	s. Les Michins

No. 2498 dey Date aug 15-1890 Samuel Machine. Reel.

Turns Cor. +

Depth 148 Am

Cor.

Shot or lead 28 4

Bottom bk

Bottom temperature No. of Thermometer

Corrected temperature

Air. 530 Surface 511

Trawl or dredge or tangles

SOUND	ING WIRE.		DREDGI	E ROPE.
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No. Date Date Date

Turns 3 | Cor. + - Depth 1 | ...

Shot or lead 28 465.

Bottom &k. S.

Bottom temperature 44,5

No. of Thermometer 6 390 2 Cor. .

Corrected temperature 44.05

Air 53° Surface 54° Drift.

Trawl or dredge or tangles

	ING WIRE.		DREDGE	ROPE.
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Tanner Machin	re, Re	rell
Turns / Cor. +		Depth 32 fins
Shot or lead 28 lb	J.	
Bottom John S. A	J.	
Bottom temperature	440	
No. of Thermometer 6	3902	Cor
Corrected temperature	440	
Air 62° Surfa	ice 33	Drift.
Trawl or dredge or tan	gles	
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Sheet or lead 2,6 1	2	Depth 300
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Bottom temperature	7	
No. of Thermometer	38.20	Cor
Corrected temperature	202	.) 001.
Air 62. Surfe	ace 1-/	Drift. S. TAWIS W.
Trawl or dredge or tan	stes S	minist in a
SOUNDING WIRE.	1	DREDGE ROPE.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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REMARKS.

121. Red Derpet Stars.
H. 16 cm. - crimoido
Purple Holotymiano
Sea . chimo de inas.

No. 286 Date Lug. 6.

Tamu Machine. Reel Turns / 75 Cor. + 4 Depth / 76

Depth /79

Shot or lead 28 lb

Bottom

Bottom Lemperature

No. of Thermometer 6390 2 Cor.

Corrected temperature 3 9 0

Surface 54. Drift.

Trawl or dredge or tangles

SOUNDING WIRE.		1 1	DREDGE ROPE.		
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DEPTH. TEMP.		NO. OF THER.	COR.	COR. TEMP.	
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No. 2502 2 .. Date . pung . 16 Janner Machine. Reel. 2. (Cor. +) Depth 35 Shot or lead 25 BottomBottom temperature +35 No. of Thermometer 63902 Cor. Corrected temperature 43,5 AirSurface & 7/ Drift. 60 Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. DOWN. TURNS. DOWN, O 50.50 100 200 300 400 500 600 700 800 900 1000 1100 1200 1400 1500 1600 1700 1800 1900 2000 2100 2200

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SERIAL TEMPER	ATURE,

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 2503. 1100 Date August 16 1090. Machine. - Regl. Depth 20 fre -Turns ') - Cor. + Shot or lead 28 165 BottomBottom temperature 44.°1 No. of Thermometer 63402 Cor. Corrected temperature 44, 1 Air 60 Surface 540 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS, DOWN. 8.34.00 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900

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REMARKS.

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Turns 311 C	or. +	.5	Depth ;	16 600
Shot or lead 2	8 ths.			1
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Bottom tempera	iture 39	702		
No. of Thermon	reter (3000	Cor	
Corrected tempe	rature	38.2		
Air 60°	Surfa	ce 5:	2° Drift.	
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No. 5317 1 Date 119 4 11, Janner Machine. - Reel.

Turns 1.6 | Cor. + 4

Depth 165 fris.

Shot-or lead 28 165

Bottom Crs. S. & D. . J

Bottom temperature 39.5

No. of Thermometer 63902

Corrected temperature

Air Surface 54° Drift Still

AA , SOUND	dredge or tang		DREDGE	ROPE.
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3100 3200 3300 3400 3500 3600 3700 3800 3900		2900	
3200 3300 3400 3500 3600 3700 3800 3900		3000	
3300 3400 3500 3600 3700 3800 3900		3100	
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No. 2505 Ne Date Sunt 16 1800

Danner Machine. - Reel.

Depth 36 Cor. + -Turns 36

Shot or lead 28 ths.

Bottom fre rd. K. bk. S.

Bottom temperature 46.0

No. of Thermometer () 2 Cor.

Corrected temperature 46

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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South Fold Marin Duta of Carl

No. 2506 Hu Date de cut 16 87. Danner Machine. - Reel.

Turns 16 Cor. + 1 Depth 97 400

Shot or lead 28 1/6.

Bottom &k. S. Sh. Y D.

Bottom temperature 40:9

No. of Thermometer 63902 Cor. -

Corrected temperature 40.9

Air 60° Surface 54° Drift.

Trawl or dredge or tangles

SOUNDING WIRE	.	DREDGE	ROPE.
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SER	IAL TEMPERATU	JRE,	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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	ermometer (- Cor	
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Air 6	o Surfa	ce 5 H	O Drift.	
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No. 1 Date 120 Jonnie Machine. Rect.

Turns · Cor. +

Shot or lead 28 tto

Depth .

Bottom / V V Bottom temperature 44.

No. of Thermometer 6 3 9 0 2 . Cor.

Corrected temperature 445

Air 54° Surface 53° Drift.

SOUNDING WIR		DREDG	E ROPE.
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риети.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 2. 00 . Date 12 6 199

Turns 16 2-Cor. + 4 Depth 166 from

Shot or lead 28

Bottom = 3'

No. of Thermometer 6 3 902 Cor.

Corrected temperature 39 -

Air 5-9 Surface 5-2 Drift.

Trawl or dredge or tangles

SOUNDING	G WIRE.		DREDGI	E ROPE.
M DOWN.	UP.	TURNS,	DOWN.	(IP
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DEPTH,	TEMP.	NO, OF THER,	COR.	COR. TEMP.
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No. 25/0 Kg James Machin Turns 5-4 Cor. +	Date Re	rel.	:890
Turns J-4 Cor. +	1	Depth of	Johns
Shot or lead 28 1	100		
Bottom bk			
Bottom temperature	, c.		
No. of Thermometer (390:	Cor	
Corrected temperature	43 -		
Air 5-90 Surfa		Drift.	
Trawl or dredge or tang	gles		
SOUNDING WIRE.			E ROPE.
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No. 23	Machin Cor. +	Date . (lug.	0?
Same	Machin	R	eel.	
Turns 5-8	Cor. +	1	Depth 3	9 fins
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Bottom	bk.			
Bottom ten	perature 2	+20		
	rmometer 6		Cor.	
Corrected t	emperature	430		
Air . ,5	90 Surfa	ce 5)	Drift.	
	redge or tan			
AND DESCRIPTION OF THE PARTY OF	NG WIRE.		DREDO	BE ROPE.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. Jamer Machin	Date	· · · · · · · · · · · · · · · · · · ·	7.7
Janner Machin	re. R	cel.	
Turns / O . Cor. +	S	Depth	: in
Shot or lead 28 lb			
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Bottom temperature	38.8		
No. of Thermometer 6	3 902	Cor	
Corrected temperature	38.5		
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Trawl or dredge or tang	gles		
SOUNDING WIRE.		DREDG	E ROPE.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. : 2 1/	Date	14.
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Shot-or-lead 28 ll		bepore
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Trawl or dredge or tan	gles J	1.11 111.
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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REMARKS.

2 species star in h, a specimen Supert stars dero l'en strine so

No. 75/2 11 Date Machine. . Reel. Cor. + Depth 217 Shot or lead 28-fbs. Bottom of S. y J. Bottom temperature 44. No. of Thermometer 6 3 902 Cor. Corrected temperature +4. Surface 52 Air . 54 Trawl or dredge or tangles M. SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. DOWN. 179. 4.06.00 4.09.00 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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567.

No. 25-12 Key Date Aug. 18. 1890 Famur Machine. - Reel,

Depth 103 fms Turns / Or Cor. + &

Shot-or lead 28 66 Bottom

Bottom temperature

No. of Thermometer Cor.

Corrected temperature

SOUNDING WIRE.	1 1	DREDO	GE ROPE.
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EPTH.	TEMP.	NO, OF THER.	COR.	COR, TEMP.
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No. 23-13-8	Co Date	Aug.	18.1	891
Janner	Machine	Reel.	Distriction	

Turns / 0 6 Cor. + 3- Depth / 0

Shot or lead 28 260

Bottom de gn. 74

Bottom temperature 40-3

No. of Thermometer 6 390 2 Cor. *

Corrected temperature 40.3

Air 49° Surface 50° Drift.

SOUNDIN	IG WIRE.	1	DRE	DGE R	OPE.
DOWN.	UP.	TURNS.	DOWN.		UP
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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ыл. No. 2511 see Date sque

Machine. Reel.

Turns & / Cor. + /

Depth 6

Shot or lead

Bottom

Bottom temperature ded not un

No. of Thermometer 63902 Cor.

Corrected temperature

Air 490 Surface JOO Drift.

Trawl or dredge or tangles

DOWN. PUL UP. TURNS. DOWN. UP. 26.10 10.26.7 = 100 200 300 400 500 600 700 800 900 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000	SOUND	ING WIRE.	- 1	DREDGE	ROPE.
26.10 10.26.7 = 100 200 300 400 500 600 700 800 900 1100 1200 1300 1400 1500 1600 1700 1800 1900	AN DOWN.	Control to the party of the par	TURNS.	DOWN,	UP.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP
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No. 5 1 Date Stag, A 2-

Depth

Turns O 3 Cor. +

Shot or lead 28 165.

Bottom

Bottom temperature -3.1

No. of Thermometer 63912 Cor. -0.1

Corrected temperature 43-

Air 196 Surface 48 Drift.

Trawl or dredge or tangles

SOUNDI	NG WIRE.		DREDGE ROPE.	
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Turns 5	Cor. + /		Depth 0	8-
Shot or lea	d 28-1			
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Bottom ten	,			
No. of The	rmometer_6_	3912	Cor	
Corrected t	emperature_		. 4	
Air . H	Z Surfa	ce +	Drift.	
Trawl or d	redge or tang	gles		
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No. 25 19	Hy &	Date	Augu	أعدا
Janne	Mach	ine. –	Reel.	

Turns 6 8 Cor. + / Depth

Shot or lead 28 + bs.

Bottom th

Bottom temperature 4

No. of Thermometer 6.39/2 Cor. -

Corrected temperature 40. 9

Air 49 Surface 50 Drift.

SOUNDING WIRE.	1	DREDGI	E ROPE.
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No. 35. 9 9 Date

Sighte Machine. 2 Recl.

Turns 360 Cor. + 34 Depth 394 fmo.

Shot or lead 38 fbs.

Bottom gn. M.

Bottom temperature 38. No. of Thermometer 52 732 Cor.
Corrected temperature 38. Drift.

Trawl or dredge or tangles

Sounding wire.

Down. UP.

DOWN. UP.

O 8. OD 1.18.00 0

- 0011110	INC MIDE	1	DREDGE	ROPE
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(507. Date Accoust 18 1890. No. 3319 ! Machine. - Reel. Depth 59 frus Turns 5/ Cor. + Shot or lead 2 8-165 Bottom Ak. S. Bottom-temperature 40. No. of Thermometer-62 . . . Cor. Corrected temperature 4.0. Surface 5-2 Drift. 24 Air FI Trawl or dredge or tungles SOUNDING WIRE. DREDGE ROPE. 1. \$2.00 1. \$6-00 0 100 200 300 400 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

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Put of the self of Star Priches

No. 327 Date de ...

Janne Machine. - Rect. 1. Depth 59 fine

Turns 58 Cor. +

Shot or lead 28 165.

Bottom Hr. S. F. Co.

Bottom temperature 40. 8

No. of Thermometer 63912 Cor.

Corrected temperature 40,5

dir 51" Surface 5.2 Drift.

SOUNDIN	G WIRE.	1	DREDGE ROPE.		
DOWN.	UP.	TURNS,	Down.	UP,	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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fronges, REMARKS.

Plan fishes (2,2).

No. 2 1 1 1 Date

Danner Machine. - Recl.

Turns 42 Cor. + 1 Depth 43 fmo.

Shot or lead 28 Hbs.

Bottom Crs. fk. 8.

Bottom_temperature 42, 3

No. of Thermometer 63912

Corrected temperature 42.4

Air 50° Surface 50°

SOUNDI	NG WIRE.		DREDGE ROPE		
DOWN.	UP.	TURNS.	DOWN.	UP.	
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the same of the sa			3800			
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DEPTH.	TEMP.	No.	OF THER.	COR.	cor. T	EMP.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Date Machine. - Reel. Depth 54 fmo. Cor. + . . / 28 Hbs. Shot or lead Bottom J. M. Bottom temperature 41, 5 No. of Thermometer & 3 /12 Cor Corrected temperature Air 50° Surface 50 Travel or dredge or tangles SOUNDING WIRE. DREDGE ROPE. DOWN. DOWN. 3.55.00 3.58.00 0 100 200 300 400 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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REMARKS.

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	Date Re	!) !) 60
Janus Machin Turns 32 Cor. + Shot or lead 28 Cb	0 .	Depth 32 Kurs
Shot or lead 28 -66		V
Bottom &k		
Bottom_temperature	44	
No. of Thermometer 6	3912	Cor0./
Corrected temperature	43. 4	
Air 5/ Surfa	ce 50°	Drift.
Trawl-or-dredge-or-tang	gles-	
SOUNDING WIRE.		DREDGE ROPE.
DOWN. UP.	TURNS.	DOWN. UP.
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Turns 3 7 Cor. +			2
Shot or lead 28 16		Дерии О	
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Bottom temperature			
No. of Thermometer	39/2	Cor0	./
Corrected temperature		COL	-1.
Air 57° Surfa	00 150	Dwift.	
Trawl or dredge or tang		Di.0] v.	
SOUNDING WIRE.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DREDG	E ROPE.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
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Turns ?			Depth 3	A direct
Shot or lead	a 28 Pbs	, 4 ,		
Bottom	.6%	2.1		
Bottom tem	perature	42.0		
	rmometer 6		Cor0.	_
Corrected to	emperature	42, =		
Air 57	Surfa	ce 07	Drift.	11 11×14 121
Travel or d	redge or tan	gles	·	
	NG WIRE.	TURNS,		E ROPE.
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RE	\$17	RI	S.
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No. Date January Machine. — Reel

Turns 4. Cor. + 1

Depth 44 1

Shot or lead 28-ths.

Bottom Hr. S.

Bottom temperature 4/, 5

No. of Thermometer Cor.

Corrected temperature 41, 5

Air 50° Surface 50° Drift.

SOUNDING	WIRE.	1	DREDGE ROPE.		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Turns 13	3 Cor. + 2	3	Depth 13	Ġ
Shot or lead				
	k. J. TM.	,		
	perature 3			
No. of Ther	mometer 6	2 1 12	Cor	
Corrected to	emperature	39,5		
Air 48	' Surfa	ce 47	° Drift.	
Travel or de	redge or tang	gles		
SOUNDI	NG WIRE.			E ROPE.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS. .

Turns Cor. + 44 Depth 5711 / Shot or lead 3845.

Bottom an. M.

Bottom temperature 37,2

No. of Thermometer 6 3 7/2 Cor.

Corrected temperature 37

Air 47° Surface 47° Drift.

Trawl or dredge or tangles

· · SOUNDING WII	RE.	1	DREDG	E ROPE.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Soo				
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No. 2527	Hy & Da	te	· Aug
Camer	Machine.		Reel.

Turns 3 4/2 Cor. + 3 Depth

Shot or lead

Bottom an M

Bottom température 380

No. of Thermometer 639/2 Cor. -

Corrected temperature 38.5

Air 115° Surface 115° Drift.

Trawl or dredge or tangles

SOUNDIN	G WIRE.		DREDGE	ROPE.
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	SERIAL TE	MPEKA	TURE,	

DEPTH.	TEMP.	NO, OF THER.	COR.	COR. TEMP.
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Ng. 2 5 28 dey & Date August 19 " 1898 Januar Machine. Reel. Depth 49 Turns 4 & Cor. + / Shot or lead 2.8 fls lk 1 + M Bottom Bottom temperature 4/15 No. of Thermometer 6 3 9/2 Cor. Corrected temperature 41.5 Air 45° Surface 45° Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. the DOWN. TURNS. DOWN: 0 5-40.40 41 10 5 41.15 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

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	3300	
	3400	
	3500	
31-1	3600	
	3700	,
	3800	
	3900	
	4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
. 25	Max	14 lb	32	in
50	mini.	8 "	27	
100	arg	11/4 .	29	
200				
300	4 m	inles 3	Fern	eleo
400				
500				
600				
700				
800			16	
900				
1000				

Basenett Soundings. July 229 1898 -9.50 PM. 32 fms. gy. S. S. 10,15 11 30 fms. f.g. S. 10,45 11 22 fms. cg.